

# AVIATION AND SPECIAL DUTY PERSONNEL PRK APPLICATION FORM

(Read Instructions before completing form - NOT for Warfighter PRK applicants)

## INSTRUCTIONS. THIS FORM IS FOR AVIATION AND SPECIAL DUTY PRK APPLICANTS ONLY.

1. Print or type all information in sections 1-14 on both pages of this form.
2. Enter all dates in the format **dd/mmm/yy** (01/Aug/02).
3. Applicant's initials are required in section 12. (a.b.c.), "REQUIRED QUESTIONS."
4. Applicant **must discontinue** hard contact lenses **for at least 90 days**, or soft contact lenses **for at least 30 days** **prior to REFRACTION, KERATOMETRY and CORNEAL TOPOGRAPHY** (See section 3.c.d. 4.a.b. and 8.).
5. CORNEAL TOPOGRAPHY should be in axial or tangential view, not sagittal, 0.50 D increments, standard scale, not auto scale.  
(Additional instructions can be found on the Optometry website: <http://chppm-www.apgea.army.mil/dcpm/vision/airforce/bbdefault.asp>)
6. **MAKE FILE COPIES.** USAFSAM/FECO, Attn: USAF PRK Registry  
Mail original completed form, original corneal topography, and supporting documents to: 2507 Kennedy Circle  
Brooks City-Base, TX 78235-5116
7. **NO PHOTOCOPIES OR FAX'S ALLOWED.** Incomplete forms will be returned. Allow three weeks for processing.
8. Reply letter will be mailed to the local Flight Surgeon Office (FSO). Please insure section 14 is complete.

### 1. TO BE COMPLETED BY APPLICANT: (1.a. through v.)

Date of Application: (Format: dd/mmm/yy)				s. Applicant's Home Address: Street: _____			
a. Last Name: _____		First Name: _____		MI: _____		Suffix: _____	
b. SSAN: _____		c. Date of Birth: _____		d. Age: _____		City: _____ State: _____	
e. Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female		f. Grade (E-/O-): _____		g. Primary AFSC: _____		Zip: _____ Country: _____	
h. Duty Status: <input type="checkbox"/> Active <input type="checkbox"/> AFRes <input type="checkbox"/> AGR <input type="checkbox"/> ANG <input type="checkbox"/> Other		i. MAJCOM: _____		t. Applicant's Duty Address: Unit: _____ Street: _____ Base: _____ State/APO: _____ Zip: _____ Phone: _____ (Commercial) _____ (DSN) Duty email: _____ s _____			
j. Crew / Duty Position: _____		k. Actively Flying? <input type="checkbox"/> Y <input type="checkbox"/> N		u. Planned PRK surgery location: _____			
l. Aviation Service Code: _____		m. Current Aircraft of Assignment: _____		v. Applicant's Signature: _____			
n. Total # of Military Flying Hours: _____		o. Total # of Hours in the Last 6 Mo.: _____					
p. Date completed UPT (Pilots only): _____		q. Rated Years of Service (Pilots only): _____					
r. Total months retainability (ADSC): (Must have at least 12 months after PRK date )							

### 2. TO BE COMPLETED BY APPLICANT'S COMMANDER: (2.a. through f.)

a. Name/Rank of Commander: _____		b. Commander Approval: <input type="checkbox"/> Yes <input type="checkbox"/> No		c. Date: _____	
d. Review non-medical data, PRK Policy Letter (SG Policy # 00-005, 2 Aug 00), initial 1 and 2 below, and sign form at "f."					
Initial _____		1. "Approval" indicates commander has assessed the operational impact of the individual's request for PRK treatment and follow-up on mission requirements. It further indicates that <u>local unit funding</u> support for this procedure is assured for <u>treatment</u> and <u>all follow-up examinations</u> . Leave or permissive TDY for PRK is currently not allowed.			
Initial _____		2. Commander's initials confirm member qualifies under Aviation and Special Duty PRK policy SG #00-005 and AFMOA/CV PRK Policy Letter 1 Jul 02, <b>and</b> will have 12 months retainability <b>after</b> PRK surgery date.			
e. Duty Phone: _____ (Commercial) _____ (DSN)		f. Signature: _____			

### TO BE COMPLETED BY USAFSAM/FECO: ("PERMISSION TO PROCEED") (FOR USAFSAM REVIEWER ONLY)

Name/Rank of Reviewing Officer: _____		Date of Review: _____	
Permission to Proceed: <input type="checkbox"/> Yes <input type="checkbox"/> No		Comments: (See "Permission Letter") Signature: _____	

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Last Name:	SSAN:	Application Date:
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**TO BE COMPLETED BY THE MILITARY OPHTHALMOLOGIST/OPTOMETRIST OR FLIGHT SURGEON:**

<b>3. REFRACTIVE DATA: Complete all fields and dates.</b> <b>a. # of days contact lenses not worn prior to exam:</b> <b>SEE INSTRUCTION #4 ON PAGE ONE</b> <b>b. Uncorrected Acuity:</b> <table style="width: 100%;"> <tr> <th></th> <th>Distance</th> <th>Near</th> </tr> <tr> <td>OD 20/</td> <td><input type="text"/></td> <td>20/ <input type="text"/></td> </tr> <tr> <td>OS 20/</td> <td><input type="text"/></td> <td>20/ <input type="text"/></td> </tr> </table> <b>c. Manifest Refraction:</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>d. Cycloplegic Refraction:</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>e. Prior Refraction #1 (not lensometry)</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>f. Prior Refraction #2 (not lensometry)</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>4. KERATOMETRY: (two readings/dates at least 1 week apart)</b> <b>a. 1st reading:</b> <table style="width: 100%;"> <tr> <th></th> <th>Normal Mires Y / N</th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> @ <input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> @ <input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>b. 2nd reading:</b> <table style="width: 100%;"> <tr> <th></th> <th>Normal Mires Y / N</th> <th>Date:</th> </tr> <tr> <td>OD <input type="text"/> @ <input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS <input type="text"/> @ <input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>5. CONTACT LENSES: (any previous)</b> <table style="width: 100%;"> <tr> <th></th> <th>TYPE</th> <th>POWER</th> <th>DIA</th> <th>BC</th> </tr> <tr> <td>OD</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>OS</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </table> <b>6. SLIT LAMP EXAM:</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>(Circle one. If ABNL, explain below in Comments)</td> <td></td> </tr> <tr> <td>OD NL / ABNL</td> <td><input type="text"/></td> </tr> <tr> <td>OS NL / ABNL</td> <td><input type="text"/></td> </tr> </table> <b>7. DILATED FUNDUS EXAM:</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>(If ABNL, explain below in Comments)</td> <td></td> </tr> <tr> <td>OD NL / ABNL</td> <td><input type="text"/></td> </tr> <tr> <td>OS NL / ABNL</td> <td><input type="text"/></td> </tr> </table> <b>8. CORNEAL TOPOGRAPHY:</b> <table style="width: 100%;"> <tr> <th></th> <th>Date:</th> </tr> <tr> <td>(Review Instruction #4 and #5 on Page 1)</td> <td></td> </tr> <tr> <td>OD NL / ABNL</td> <td><input type="text"/></td> </tr> <tr> <td>OS NL / ABNL</td> <td><input type="text"/></td> </tr> </table> <b>9. PUPIL SIZE: Use either option a. or b.</b> <b>a. Infrared Pupilometry (Colvard/Keeler/etc. with room lights off)</b> <table style="width: 100%;"> <tr> <td>OD mm</td> <td>OS mm</td> </tr> </table> <b>b. BOTH (1) and (2) REQUIRED</b> <b>(1) Humphrey Visual Field Tester (room lights off)</b> <table style="width: 100%;"> <tr> <td>OD mm</td> <td>OS mm</td> </tr> </table> <b>(2) PD Ruler (just enough room light to see pupils)</b> <table style="width: 100%;"> <tr> <td>OD mm</td> <td>OS mm</td> </tr> </table> <b>10. ADDITIONAL COMMENTS: (attach if needed)</b> <div style="border: 1px solid black; height: 100px; width: 100%;"></div>		Distance	Near	OD 20/	<input type="text"/>	20/ <input type="text"/>	OS 20/	<input type="text"/>	20/ <input type="text"/>		Date:	OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>	OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>		Date:	OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>	OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>		Date:	OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>	OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>		Date:	OD <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>	OS <input type="text"/> - <input type="text"/> x <input type="text"/> =20/ <input type="text"/>	<input type="text"/>		Normal Mires Y / N	Date:	OD <input type="text"/> @ <input type="text"/>	<input type="text"/>	<input type="text"/>	OS <input type="text"/> @ <input type="text"/>	<input type="text"/>	<input type="text"/>		Normal Mires Y / N	Date:	OD <input type="text"/> @ <input type="text"/>	<input type="text"/>	<input type="text"/>	OS <input type="text"/> @ <input type="text"/>	<input type="text"/>	<input type="text"/>		TYPE	POWER	DIA	BC	OD	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	OS	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Date:	(Circle one. If ABNL, explain below in Comments)		OD NL / ABNL	<input type="text"/>	OS NL / ABNL	<input type="text"/>		Date:	(If ABNL, explain below in Comments)		OD NL / ABNL	<input type="text"/>	OS NL / ABNL	<input type="text"/>		Date:	(Review Instruction #4 and #5 on Page 1)		OD NL / ABNL	<input type="text"/>	OS NL / ABNL	<input type="text"/>	OD mm	OS mm	OD mm	OS mm	OD mm	OS mm	<b>11. EXCLUSION CRITERIA:</b> a. Age < 21: No/ Yes/ Unkn b. > 0.50 D change in sph, cyl or K's in past 1 year: No/ Yes/ Unkn c. From Cycloplegic Refraction (Section 3.d): 1. < -1.00, > -8.00D any meridian (-5.50 pilot): No/ Yes/ Unkn 2. Any Hyperopia in any meridian: No/ Yes/ Unkn 3. Greater than -3.00 diopter cylinder: No/ Yes/ Unkn d. Corneal scars in central 8 mm of cornea: No/ Yes/ Unkn e. Corneal NV > 2 mm from limbus: No/ Yes/ Unkn f. PDS or IOP greater than 22: No/ Yes/ Unkn g. Uveitis, cataract, or glaucoma: No/ Yes/ Unkn h. Keratoconjunctivitis sicca/ Excessive dry eyes: No/ Yes/ Unkn i. Hx of previous refractive surgery: No/ Yes/ Unkn j. Chronic or recurrent conjunctivitis: No/ Yes/ Unkn k. History of HSV / HZV keratitis: No/ Yes/ Unkn l. Keratoconus or family history of keratoconus: No/ Yes/ Unkn m. Diabetes mellitus / Thyroid disorder: No/ Yes/ Unkn n. Collagen-vascular / Autoimmune disease: No/ Yes/ Unkn o. Use of Accutane (Isotretinoin) in the past 6 months; Cordarone (Amiodarone) past 1 year; Imitrex (Sumatriptan) past 1 month; or Steroids: No/ Yes/ Unkn p. Pregnancy / active nursing: No/ Yes/ Unkn q. Any unrealistic expectations? (Explain in Comments) No/ Yes/ Unkn r. Any other exclusions? (Explain in Comments) No/ Yes/ Unkn <b>12. REQUIRED QUESTIONS: (Applicant must initial a.b.c.)</b> a. Does patient understand that they may need to wear glasses or contact lenses after PRK and that contact lenses may not be wearable after PRK? <input type="checkbox"/> Yes <input type="checkbox"/> No Init: <input type="text"/> b. Does patient understand that reading glasses <b>WILL</b> be needed after PRK even if not needed now? <input type="checkbox"/> Yes <input type="checkbox"/> No Init: <input type="text"/> c. Does patient understand they may not be waiverable for flying duty after PRK? <input type="checkbox"/> Yes <input type="checkbox"/> No Init: <input type="text"/> d. Any history of trauma that might impact PRK? <input type="checkbox"/> Yes <input type="checkbox"/> No e. Other pertinent ocular history? <input type="checkbox"/> Yes <input type="checkbox"/> No (If yes, explain / Dx in "Additional Comments" or attachment) f. In your professional opinion does the patient meet PRK criteria? <input type="checkbox"/> Yes <input type="checkbox"/> No g. Will there be a DoD certified PRK eye practitioner available for post-operative care? <input type="checkbox"/> Yes <input type="checkbox"/> No <b>13. SIGNATURE AND STAMP OF EXAMINER:</b> Base: _____ Phone: _____ (DSN) Name/Rank or Stamp: _____ MD/DO/OD Signature: _____ <b>14. FLIGHT SURGEON INFORMATION: (Signature required)</b> Unit / Office Symbol: _____ Street address: _____ Base: _____ State (or APO) : _____ Zip +4: _____ Phone: _____ (Commercial) _____ (DSN) Name/Rank: _____ FS Signature: _____
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